## **IN THE CLAIMS:**

Please cancel claim 9. Please also add new claims 10-15, as shown in the complete list of claims that is presented below.

1. (previously presented) An improved resin pulley formed at least in part of a resin composition, wherein the improvement comprises:

the resin composition contains a phenol resin as a base resin, and contains 33 to 50 % by weight of an inorganic powder having a Mohs hardness of not less than 6.5, 20 to 30 % by weight of a reinforcing fiber, and 1 to 5 % by weight of fluororesin powder having an average particle diameter of not more than 10 µm as a lubricant,

wherein the inorganic powder has a content ratio (% by weight) Wp, the reinforcing fiber has a content ratio (% by weight) Wf, and Wp>Wf.

 (original) The resin pulley according to claim 1, wherein the inorganic powder is a spherical silica powder having an average particle diameter of not more than 30 μm.

Claim 3 (cancelled).

- 4. (original) The resin pulley according to claim 1, wherein the reinforcing fiber is a glass fiber.
- 5. (original) The resin pulley according to claim 1, wherein the phenol resin is a phenol resin having a number average molecular weight of 600 to 900.
- 6. (previously presented) The resin pulley according to claim 1, wherein the average diameter of the fluororesin powder is not less than 1  $\mu$ m.

Claims 7-9 (cancelled).

10. (new) An improved resin pulley formed at least in part of a resin composition, wherein the improvement comprises:

the resin composition contains a phenol resin as a base resin, and contains 33

to 40 % by weight of an inorganic powder having a Mohs hardness of not less than 6.5, not more than 30 % by weight of a reinforcing fiber, and 1 to 5 % by weight of fluororesin powder having an average particle diameter of not more than 10  $\mu$ m as a lubricant,

wherein the inorganic powder has a content ratio (% by weight) Wp, the reinforcing fiber has a content ratio (% by weight) Wf, and Wp>Wf.

- 11. (new) The resin pulley according to claim 10, wherein the inorganic powder is a spherical silica powder having an average particle diameter of not more than 30  $\mu m$ .
  - 12. (new) The resin pulley according to claim 10, wherein the reinforcing fiber is a glass fiber.
- 13. (new) The resin pulley according to claim 10, wherein the phenol resin is a phenol resin having a number average molecular weight of 600 to 900.
- 14. (new) The resin pulley according to claim 10, wherein the average diameter of the fluororesin powder is not less than 1  $\mu m$ .
- 15. (new) The resin pulley according to claim 10, wherein the amount of reinforcing fiber lies in the range 20 % to 30 % by weight.